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(FILE 'USPAT' ENTERED AT 12:36:34 ON 16 NOV 92)

SET PAGELength 19

SET LINELENGTH 78

L1 10742 SEARCH 374/CLAS

L2 6269 SEARCH 136/CLAS

L3 16190 SEARCH L1 OR L2

16 NOV 92 12:48:21 U.S. Patent & Trademark Office

P0011

L4 28070 SEARCH METAL OXIDE

L5 252 SEARCH L4 AND L3

L6 161 SEARCH L5 AND ALUMINUM

L7 19 SEARCH L5 AND MAGNESIUM

L8 36348 SEARCH MANGANESE

L9 11 SEARCH L8 AND L5

L10 52 SEARCH L5 AND TITANIUM

~~L11 2 SEARCH L5 AND VANADIUM~~

L12 13 SEARCH L5 AND VANADIUM

L13 35 SEARCH L5 AND ZIRCONIUM

L14 16 SEARCH L6 AND L7

L15 7 SEARCH L14 AND L10

L16 2 SEARCH L15 AND L12

L17 2 SEARCH L16 AND L13

=> d 117 1-2

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U.S. Patent & Trademark Office

P0012

1. 4,492,743, Jan. 8, 1985, Multilayer photoelectrodes and photovoltaic cells; Arthur T. Howe, 429/111; ~~136/255~~, ~~251~~; 204/290R; 357/15, 30

2. 4,320,246, Mar. 16, 1982, Semiconductor photoelectric conversion device; Shunpei Yamazaki, ~~136/255~~, ~~256~~, ~~258~~; 357/30

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1. 5,103,268, Apr. 7, 1992, Semiconductor device with interfacial electrode layer; Ming-Jau Yin, et al., 357/4; ~~136/244~~, ~~249~~, ~~256~~, ~~258~~, ~~290~~; 357/67, 68, 71 [IMAGE AVAILABLE]

=> d 115 2-7

✓ 4,977,001, Dec. 11, 1990, Protective cladding for a molybdenum substrate; David C. Greenspan, 428/34.6; ~~374/208~~; 428/469, 701; 501/66, 121 [IMAGE AVAILABLE]

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✓ 4,871,263, Oct. 3, 1989, Protective tube for a temperature sensor; Richard F. Wilson, ~~374/139~~; ~~136/230~~, ~~232~~, ~~234~~; ~~374/140~~ [IMAGE AVAILABLE]

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JA 4,403,237, Sep. 6, 1983, MIS Type semiconductor photoelectric conversion device; Shunpei Yamazaki, 357/30; ~~136/255~~, ~~256~~; 357/2, 6, 23.1

6. 4,320,248, Mar. 16, 1982, Semiconductor photoelectric conversion device; Shunpei Yamazaki, ~~136/255~~, ~~256~~, ~~258~~; 357/30

✓ 3,632,668, Aug. 27, 1974, SILICON CARBIDE JUNCTION THERMISTOR; Herbert B.

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